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Sheet 1 of 1

SUBSTITUTE FORM PTO-1449 (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Attorney Docket No. 50125/019001		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Serial No.		09/720,066		
		Applicant		Hallek et al.		
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		Group		1636 M. Marvich		
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U.S. PATENTS						
Examiner's Initials	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date (If Appropriate)
FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION						
Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation (Yes/No)
mm	WO 96/00587	Jan. 11, 1996	PCT			
mm	WO 97/38723	Oct. 23, 1997	PCT			
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)						
mm	Bartlett et al., (1999), "Targeted Adeno-associated Virus Vector Transduction of Nonpermissive Cells Mediated By A Bispecific F (ab'γ) ₂ Antibody," <i>Nat. Biotechnol.</i> , 17:181-186.					
mm	Cosset et al., (1996), "Targeting Retrovirus Entry," <i>Gene Ther.</i> , 3:946-956.					
mm	Douglas et al., (1996), "Targeted Gene Delivery By Tropism-modified Adenoviral Vectors," <i>Nat. Biotechnol.</i> , 14:1574-1578.					
mm	Girod et al., (1999), "Genetic Capsid Modifications Allow Efficient Re-targeting of Adeno-associated Virus Type 2," <i>Nature Medicine</i> , 5:1052-1056.					
mm	Krasnykh et al., (1996), "Generation of Recombinant Adenovirus Vectors with Modified Fibers for Altering Viral Tropism," <i>J. Virol.</i> , 70:6839-6846.					
mm	Ohno et al., (1997), "Cell-specific Targeting of Sindbis Virus Vectors Displaying IgG-binding Domains of Protein A," <i>Nat. Biotechnol.</i> , 15:763-767.					
mm	Ruffing et al., (1994), "Mutations in the Carboxy Terminus of Adeno-associated Virus 2 Capsid Proteins Affect Viral Infectivity: Lack of an RGD Integrin-binding Motif," <i>J. Gen. Virol.</i> , 75:3385-3392.					
mm	Steinbach et al., (1997), "Assembly of Adeno-associated Virus Type 2 Capsids <i>In Vitro</i> ," <i>Biol. Abstr.</i> , 104, Ref. 46570.					
mm	Stevenson et al., (1997), "Selective Targeting of Human Cells by a Chimeric Adenovirus Vector Containing a Modified Fiber Protein," <i>J. Virol.</i> , 71:4782-4790.					
mm	Yang et al., (1998), "Development of Novel Cell Surface CD34-targeted Recombinant Adenoassociated Virus Vectors for Gene Therapy," <i>Hum. Gene Ther.</i> , 9:1929-1937.					
mm	Wickham et al., (1996), "Adenovirus Targeted to Heparan-containing Receptors Increases its Gene Delivery Efficiency to Multiple Cell Types," <i>Nat. Biotechnol.</i> , 14:1570-1573.					
EXAMINER			DATE CONSIDERED			
mm Marvich						
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.						